

Figure 1

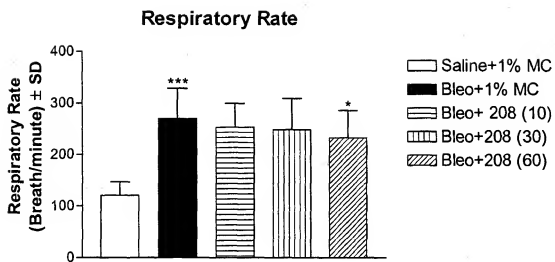


Figure 2

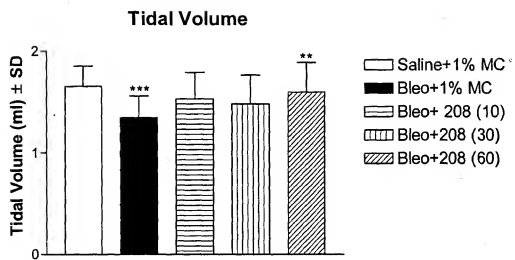


Figure 3

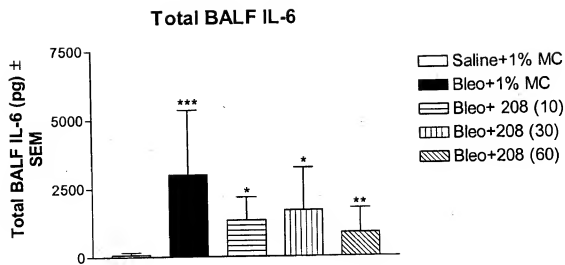


Figure 4

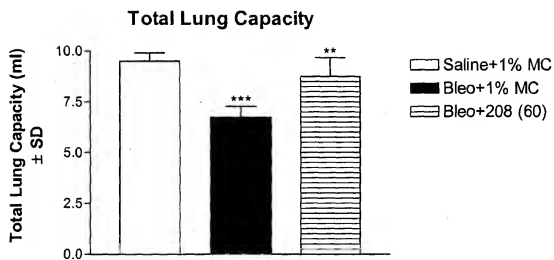


Figure 5

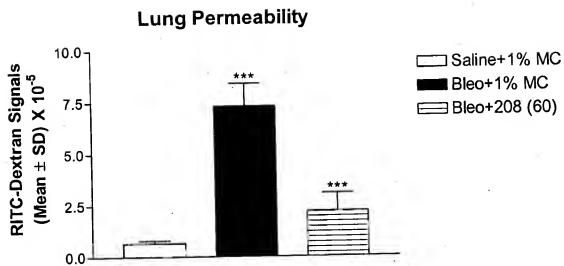


Figure 6
Compound A Reduces Lung Permeability as Measured
by Fluorescence Following RITC-Dextran
Administration to Rats with Bleomycin-Induced Lung

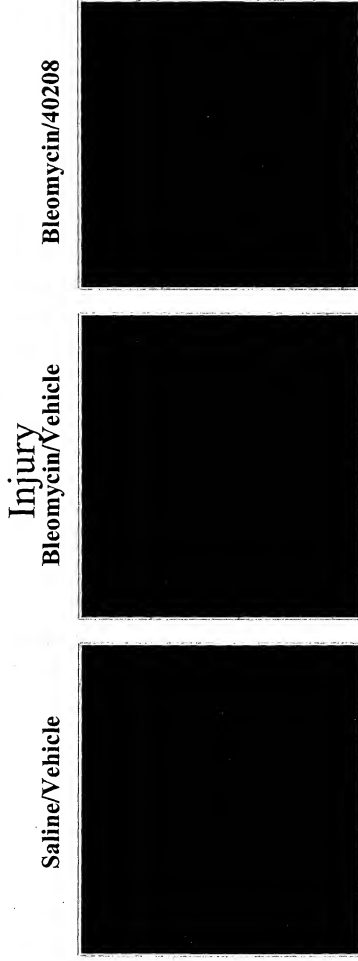


Figure 7
Compound A Treatment Reduces Tissue Damage in
Bleomycin 5 Day Rat Lung Injury Model

saline

Bleomycin + vehicle

Bleomycin + 40208

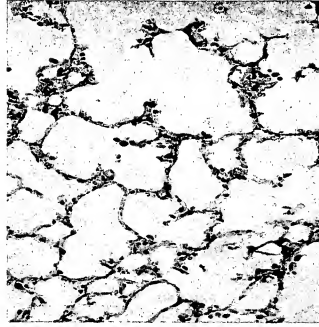
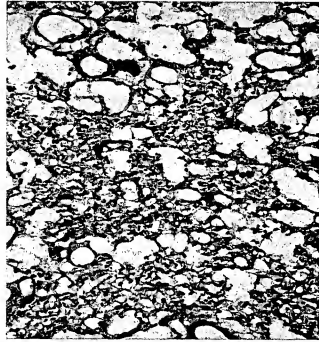


Figure 8

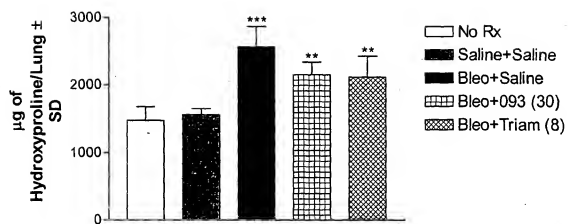


Figure 9

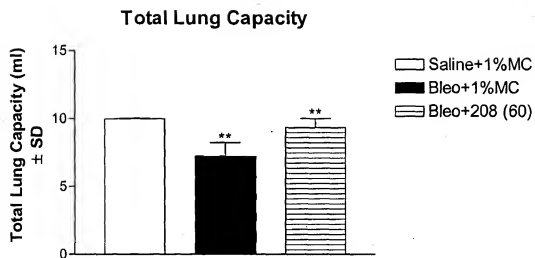


Figure 10

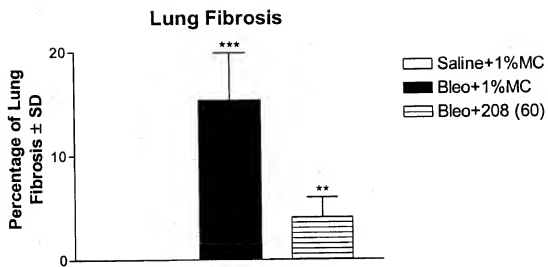


Figure 11
Compound A Treatment Reduces Fibrosis in 14 Day
Bleomycin Rat Lung Injury Model

Vehicle

Compound A



Hematoxylin and eosin staining, 100x magnification

Figure 12

Compound A Treatment Reduces
Fibrosis in 14 Day Bleomycin Rat Lung
Injury Model

Vehicle

Compound A

